



## SEQUENCE LISTING

&lt;110&gt; Yongjun Guo

<120> SINGLE NUCLEOTIDE POLYMORPHISM IN THE  
FGF-3 GENE AND METHODS OF USE THEREOF

&lt;130&gt; 3382-PO3136US01

&lt;140&gt; 10/798,652

&lt;141&gt; 2004-03-11

&lt;150&gt; 60/455,698

&lt;151&gt; 2003-03-17

&lt;160&gt; 7

&lt;170&gt; FastSEQ for Windows Version 3.0

&lt;210&gt; 1

&lt;211&gt; 564

&lt;212&gt; DNA

&lt;213&gt; Homo sapien

&lt;220&gt;

&lt;221&gt; misc\_feature

&lt;222&gt; (0)...(0)

&lt;223&gt; n is cytosine or thymine

&lt;400&gt; 1

gcagccctgc	ctcagaaaaac	agaaggacgc	agcacactca	cggtgactca	cccccatgtg	60
gctggaggng	agggagcctc	ctgaggcagg	gccagggcag	ccgtcagggtg	ggtgacggca	120
ggggtcttgc	catggtgggc	acaggggctg	catacagctt	actcagtgac	aatcgagtcc	180
ctggtgccag	cctctggaag	tctggaagtg	agcaatgttt	cccatthaagg	aaagtgtgtg	240
gccggccatg	ccccccaacg	ttgcacactc	actgcctttg	cagggttggg	gcttccagtc	300
acagggtccc	atccacgtac	cagcccagggt	ggctgcagaa	ggtccctcgc	agtcatgaaa	360
ccaaggagg	cttgggaaac	cacatctgaa	gggcatggct	ttgatttagt	gagaggggtgg	420
ggctgggctg	ggcaaggcca	ccaggctctga	gtcagagcca	gaggcaggaa	gctgggtcccc	480
agcactgcc	gccgcctctg	cgatgcagtc	ctcctggcca	cctgagaaca	gcctgtagag	540
aggcagtggc	gtctttcggg	cttc				564

&lt;210&gt; 2

&lt;211&gt; 20

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; primer

&lt;400&gt; 2

gcagccctgc	ctcagaaaaac	20
------------	-------------	----

&lt;210&gt; 3

&lt;211&gt; 22

&lt;212&gt; DNA

&lt;213&gt; Artificial Sequence

&lt;220&gt;

&lt;223&gt; primer

&lt;400&gt; 3

tgcacccac	ttctagcatc	ag	22
-----------	------------	----	----

&lt;210&gt; 4

&lt;211&gt; 21

&lt;212&gt; DNA

<213> Artificial Sequence	
<220>	
<223> primer	
<400> 4	
gcttcacccc agagatgagg g	21
<210> 5	
<211> 20	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> primer	
<400> 5	
agctgtatgc agcccctgtg	20
<210> 6	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> probe	
<400> 6	
ctccctcacc tccagccaca tg	22
<210> 7	
<211> 22	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> probe	
<400> 7	
ctccctcgcc tccagccaca tg	22